Emission Summary

Permit Number: 968152P

Source Status: New☒ Modification☐ Expansion☐ Relocation☐ **Permit Status:** New☒ Renewal☐

PSD☐ NSPS☒ NESHAPs☒ **Previous Permit Number:** Construction _____ Operating _____

	Pounds/Hour			Tons/Year				Date of Data	*	Applicable Standard
	Actual	Potential	Allowable	Actual	Potential	Allowable	Net Change			
PM	0.01	0.01	0.41	0.003	0.003	0.10		12/13/13	3	1200-03-06-.02(2)
SO_2	Neg	Neg	Neg	Neg	Neg	Neg		12/13/13	3	1200-03-14-.03(5)
CO**	8.74	8.74	67.41	2.19	16.85	16.85		12/13/13	5	1200-03-07-.07(2) 40 CFR part 60 Subpart JJJJ
NO_x**	1.20	1.20	1.74	0.30	0.44	0.44		12/13/13	5	1200-03-07-.07(2) 40 CFR part 60 Subpart JJJJ
VOC**	0.26	0.26	---	0.07	0.07	---		12/13/13	5	1200-03-07-.07(2) 40 CFR part 60 Subpart JJJJ

The above emission data are from emission test results required by the EPA's engine certification program. The SO_2 & PM emissions are computed using AP-42 Table 3.2-3. The resulting SO_2 emissions are small enough to be negligible (Neg).

* Source of data codes are found on the back of form APC-20.

** The allowable emission limits are subject to 40 CFR part 60 Subpart JJJJ. This engine must meet the emission requirements in §60.4233(c) & §90.103, Table 1, Phase 1. The applicable standard for NO_x is in terms of NO_x + HC. Therefore, the allowable VOC emissions are accounted for in NO_x.

PERMITTING PROGRAM: EWK DATE: 04/09/2014